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1. Document ID: US 20080154115 A1

L27: Entry 1 of 8

File: PGPB

Jun 26, 2008

PGPUB-DOCUMENT-NUMBER: 20080154115

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20080154115 A1

TITLE: Magnetic Resonance Imaging Method

PUBLICATION-DATE: June 26, 2008

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Fuderer; Miha	Eindhoven		NL
Eggers; Holger	Kaltenkirchen		DE

APPL-NO: 10/597762    [PALM]    [eDanl]    [US Family]

DATE FILED: February 3, 2005

US-CL-CURRENT: 600/410; 324/309

<a href="#">Full</a>	<a href="#">Title</a>	<a href="#">Citation</a>	<a href="#">Front</a>	<a href="#">Review</a>	<a href="#">Classification</a>	<a href="#">Date</a>	
<a href="#">Reference</a>				<a href="#">Claims</a>	<a href="#">KOMC</a>	<a href="#">Drawn Desc</a>	<a href="#">Image</a>

2. Document ID: US 20070010702 A1

L27: Entry 2 of 8

File: PGPB

Jan 11, 2007

PGPUB-DOCUMENT-NUMBER: 20070010702  
PGPUB-FILING-TYPE:  
DOCUMENT-IDENTIFIER: US 20070010702 A1

TITLE: Medical device with low magnetic susceptibility

PUBLICATION-DATE: January 11, 2007

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Wang; Xingwu	Wellsville	NY	US
Greenwald; Howard J.	Rochester	NY	US

APPL-NO: 11/171761 [PALM] [eDanl] [US Family]

DATE FILED: June 30, 2005

US-CL-CURRENT: 600/8; 424/422



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3. Document ID: US 20050264287 A1

L27: Entry 3 of 8

File: PGPB

Dec 1, 2005

PGPUB-DOCUMENT-NUMBER: 20050264287  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20050264287 A1

TITLE: Magnetic resonance imaging method using a partial parallel acquisition technique with non-cartesian occupation of k-space

PUBLICATION-DATE: December 1, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Griswold, Mark	Kitzingen		DE
Heidemann, Robin	Waldbrunn		DE
Kruger, Gunnar	Erlangen		DE

APPL-NO: 11/126690      [\[PALM\]](#)      [\[eDanl\]](#)      [\[US Family\]](#)  
 DATE FILED: May 11, 2005

US-CL-CURRENT: [324/309](#); [324/307](#)



4. Document ID: US 20050107870 A1

L27: Entry 4 of 8

File: PGPB

May 19, 2005

PGPUB-DOCUMENT-NUMBER: 20050107870  
 PGPUB-FILING-TYPE: new  
 DOCUMENT-IDENTIFIER: US 20050107870 A1

TITLE: Medical device with multiple coating layers

PUBLICATION-DATE: May 19, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Wang, Xingwu	Wellsville	NY	US
Greenwald, Howard J.	Rochester	NY	US

APPL-NO: 10/923579      [\[PALM\]](#)      [\[eDanl\]](#)      [\[US Family\]](#)  
 DATE FILED: August 20, 2004

US-CL-CURRENT: [623/1.44](#)



5. Document ID: US 20050079132 A1

L27: Entry 5 of 8

File: PGPB

Apr 14, 2005

PGPUB-DOCUMENT-NUMBER: 20050079132

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050079132 A1

TITLE: Medical device with low magnetic susceptibility

PUBLICATION-DATE: April 14, 2005

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Wang, Xingwu	Wellsville	NY	US
Greenwald, Howard J.	Rochester	NY	US
Gunderman, Robert D.	Honeyoye Falls	NY	US

APPL-NO: 10/914691 IPALM1 leDanl [US Family]

DATE FILED: August 9, 2004

US-CL-CURRENT: 424/1.11; 424/422, 424/423, 600/8

6. Document ID: US 20050025797 A1

L27: Entry 6 of 8

File: PGPB

Feb 3, 2005

PGPUB-DOCUMENT-NUMBER: 20050025797

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050025797 A1

TITLE: Medical device with low magnetic susceptibility

PUBLICATION-DATE: February 3, 2005

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Wang, Xingwu	Wellsville	NY	US
Greenwald, Howard Jay	Rochester	NY	US

APPL-NO: 10/887521      [PALM]      [eDanl]      [US Family]  
 DATE FILED: July 7, 2004

US-CL-CURRENT: 424/422; 424/423, 424/489



7. Document ID: US 20040254419 A1

L27: Entry 7 of 8

File: PGPB

Dec 16, 2004

PGPUB-DOCUMENT-NUMBER: 20040254419  
 PGPUB-FILING-TYPE: new  
 DOCUMENT-IDENTIFIER: US 20040254419 A1

TITLE: Therapeutic assembly

PUBLICATION-DATE: December 16, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Wang, Xingwu	Wellsville	NY	US
Greenwald, Howard J.	Rochester	NY	US
Lanzafame, John	Victor	NY	US
Weiner, Michael L.	Webster	NY	US
Connelly, Patrick R.	Rochester	NY	US

APPL-NO: 10/867517      [PALM]      [eDanl]      [US Family]  
 DATE FILED: June 14, 2004

US-CL-CURRENT: 600/8; 424/1.11, 424/422

8. Document ID: US 7132827 B2

L27: Entry 8 of 8

File: USPT

Nov 7, 2006

US-PAT-NO: 7132827

DOCUMENT-IDENTIFIER: US 7132827 B2

TITLE: Magnetic resonance imaging method using a partial parallel acquisition technique with non-Cartesian occupation of k-space

DATE-ISSUED: November 7, 2006

## PRIOR-PUBLICATION:

DOC-ID DATE

US 20050264287 A1 December 1, 2005

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Griswold; Mark	Kitzingen			DE
Heidemann; Robin	Waldbrunn			DE
Kruger; Gunnar	Erlangen			DE

APPL-NO: 11/126690 [PALM] [eDanl] [US Family]

DATE FILED: May 11, 2005

US-CL-CURRENT: 324/309; 324/307

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Term	Documents
SECT\$3	0
SECT	96422
SECTA	49
SECTAAN	1
SECTABN	1
SECTAC	1
SECTACM	1
SECTACN	1
SECTACT	6
SECTAD	1
SECTADR	2
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